

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09687558 on April 25, 2003

Original Classifications

3 369/291
2 132/301
2 340/442
2 396/448

Cross-Reference Classifications

2 16/341
2 73/146.5
2 73/146.8
2 116/34R
2 137/233
2 200/61.22
2 340/447

Combined Classifications

3 369/291
2 16/341
2 73/146.5
2 73/146.8
2 116/34R
2 132/301
2 137/233
2 200/61.22
2 340/442
2 340/447
2 396/448

PLUS Search Results for S/N 09687558, Searched April 25, 2003

4359619
4466658
4522478
4856627
5970819
6172962
6215761
6215761
4254989
4270819
4273359
4320706
4322702
4344466
4353053
4387718
4392166
4403945
4431163
4474196
4497529
4503972
4518099
4524920
4530039
4556304
4563569
4580586
4580871
4615464
4621872
4627123
4630859
4781079
4789342
4795191
4834122
4844251
4850481
4858702
4894495
4922994
4932547

Titles of Most Frequently Occurring Classifications of Patents Returned
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- 3 369/291 (3 OR, 0 XR)
 - Class 369 : DYNAMIC INFORMATION STORAGE OR RETRIEVAL
 - 369/272 STORAGE MEDIUM STRUCTURE
 - 369/289 .Adjuncts or adapters
 - 369/291 ..Protectors

- 2 16/341 (0 OR, 2 XR)
 - Class 016 : MISCELLANEOUS HARDWARE
 - 16/221 HINGE
 - 16/319 .Including means to hold or retard hinged members against pivotal movement (e.g., catch)
 - 16/337 ..By friction
 - 16/341 ...Cam or wedge actuator

- 2 73/146.5 (0 OR, 2 XR)
 - Class 073 : MEASURING AND TESTING
 - 73/146 TIRE, TREAD OR ROADWAY
 - 73/146.2 .Tire inflation testing installation
 - 73/146.3 ..By direct fluid pressure reading
 - 73/146.4 ...Telemetric (e.g., indicator on cowl)
 - 73/146.5Electric

- 2 73/146.8 (0 OR, 2 XR)
 - Class 073 : MEASURING AND TESTING
 - 73/146 TIRE, TREAD OR ROADWAY
 - 73/146.2 .Tire inflation testing installation
 - 73/146.3 ..By direct fluid pressure reading
 - 73/146.8 ...Tire stem attachments

- 2 116/34R (0 OR, 2 XR)
 - Class 116 : SIGNALS AND INDICATORS
 - 116/28R VEHICLE
 - 116/34R .Tire inflation or deflation

- 2 132/301 (2 OR, 0 XR)
 - Class 132 : TOILET
 - 132/286 TOILET KIT
 - 132/293 .Powder box and applicator (e.g., compact)
 - 132/301 ..Having mirror

- 2 137/233 (0 OR, 2 XR)

Class 137 : FLUID HANDLING

137/223 INFLATABLE ARTICLE (E.G., TIRE FILLING CHUCK
AND/OR STEM)

137/232 .With cap

137/233 ..Valve actuating, assembling or locking means
on cap

2 200/61.22 (0 OR, 2 XR)

Class 200 : ELECTRICITY: CIRCUIT MAKERS AND BREAKERS

200/52R SPECIAL APPLICATION

200/61.22 .Pneumatic tire inflation responsive

2 340/442 (2 OR, 0 XR)

Class 340 : COMMUNICATIONS: ELECTRICAL

340/425.5 LAND VEHICLE ALARMS OR INDICATORS

340/438 .Internal alarm or indicator responsive to a
condition of the vehicle

340/442 ..Tire deflation or inflation

2 340/447 (0 OR, 2 XR)

Class 340 : COMMUNICATIONS: ELECTRICAL

340/425.5 LAND VEHICLE ALARMS OR INDICATORS

340/438 .Internal alarm or indicator responsive to a
condition of the vehicle

340/442 ..Tire deflation or inflation

340/445 ...With particular telemetric coupling

340/447Radio wave

2 396/448 (2 OR, 0 XR)

Class 396 : PHOTOGRAPHY

396/439 CAMERA DETAIL

396/448 .Lens cover